

STIC Biotechnology Systems Branch

RAW SEQUENCE LISTING **ERROR REPORT**

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Application Serial Number: 10/588,095
Source: IFWP
Date Processed by STIC: 8/10/06

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FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

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<http://www.uspto.gov/web/offices/pac/checker/chkrnote.htm>

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1. EFS-Bio (<<http://www.uspto.gov/ebs/efs/downloads/documents.htm>> , EFS Submission User Manual - ePAVE)
2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
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U.S. Patent and Trademark Office, Mail Stop Sequence, Customer Window, Randolph Building, 401 Dulany Street, Alexandria, VA 22314

Revised 01/10/06



IFWP

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/588,095

DATE: 08/10/2006

TIME: 11:03:47

Input Set : F:\CRF copy Seq Listing 6-28-2006.txt

Output Set: N:\CRF4\08102006\J588095.raw

3 <110> APPLICANT: SUNG, SOON-KEE
 4 LEE, YOUNG-PYO
 5 YU, GYUNG-HEE
 6 CHOI, YEON-OK
 8 <120> TITLE OF INVENTION: The usage of MADS-box genes in fruit & seed development by
 9 regulating active gibberelin synthesis
 11 <130> FILE REFERENCE: 428.1074
 C--> 13 <140> CURRENT APPLICATION NUMBER: US/10/588,095
 C--> 13 <141> CURRENT FILING DATE: 2006-07-28
 13 <150> PRIOR APPLICATION NUMBER: PCT/KR05/00282
 14 <151> PRIOR FILING DATE: 2005-01-31
 16 <150> PRIOR APPLICATION NUMBER: KR10-2004-10432
 17 <151> PRIOR FILING DATE: 2004-02-17
 19 <150> PRIOR APPLICATION NUMBER: KR10-2004-6551
 20 <151> PRIOR FILING DATE: 2004-02-02
 22 <160> NUMBER OF SEQ ID NOS: 24
 24 <170> SOFTWARE: KopatentIn 1.71

see pp 1-2

Does Not Comply
Corrected Diskette Needed

ERRORED SEQUENCES

353 <210> SEQ ID NO: 19
 354 <211> LENGTH: 24
 355 <212> TYPE: DNA
 356 <213> ORGANISM: Artificial Sequence
 358 <220> FEATURE:
 359 <223> OTHER INFORMATION: MdMADS forward primer
 362 <400> SEQUENCE: 19
 E--> 363 gaattcaaac aggcataatac tggg

(21) 24

<210> 4
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> first reverse degenerate primer

<220>
<221> misc_feature
<222> (1)..(19)
<223> 3th, 12th and 15th nucleotide 'n' represent inosine

what about "n" at location 18?

<400> 4
tcngcgatyt tnshnckn

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/588,095

DATE: 08/10/2006

TIME: 11:03:48

Input Set : F:\CRF copy Seq Listing 6-28-2006.txt

Output Set: N:\CRF4\08102006\J588095.raw

L:13 M:270 C: Current Application Number differs, Replaced Current Application No
L:13 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:135 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3 after pos.:0
L:154 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4 after pos.:0
L:173 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:5 after pos.:0
L:363 M:254 E: No. of Bases conflict, LENGTH:Input:21 Counted:24 SEQ:19